L Number	Hits	Search Text	DB	Time stamp
–	543	(option$3 NEAR3 field$1) SAME header$1 SAME (packet$1 OR cell$1 OR frame$1 OR messag$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 10:56
–	664	(option$5 NEAR3 (field$1 OR flag$3)) SAME header$1 SAME (packet$1 OR cell$1 OR frame$1 OR messag$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 14:12
–	7132	(header$1 WITH length$3) SAME (packet$1 OR cell$1 OR frame$1 OR messag$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 11:46
–	2605	(header$1 WITH length$3) SAME (packet$1 OR cell$1 OR frame$1 OR messag$3) SAME (flag$3 OR bit$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 11:52
–	2100	(header$1 WITH length$3) SAME (packet$1 OR cell$1 OR frame$1 OR messag$3) SAME ((flag$3 OR bit$1) WITH (header$1 OR length$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 11:50
–	1279	((header$1 WITH length$3) SAME (packet$1 OR cell$1 OR frame$1 OR messag$3) SAME ((flag$3 OR bit$1) WITH (header$1 OR length$3))) AND (370/$6.ccls. OR 455/$6.ccls. OR 379/$6.ccls. OR 709/$6.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 11:50
–	815	((header$1 WITH length$3) SAME (packet$1 OR cell$1 OR frame$1 OR messag$3) SAME ((flag$3 OR bit$1) WITH (header$1 OR length$3))) AND (radio OR wireless OR CDMA$2 OR GPRS OR GSM OR mobile$1 OR (base ADJ1 station$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 11:53
–	1171	(header$1 NEAR3 length$3) SAME (packet$1 OR cell$1 OR frame$1 OR messag$3) SAME (flag$3 OR bit$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 11:52
–	908	(header$1 NEAR3 length$3) SAME (packet$1 OR cell$1 OR frame$1 OR messag$3) SAME ((flag$3 OR bit$1) WITH (header$1 OR length$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 11:53
–	363	((header$1 NEAR3 length$3) SAME (packet$1 OR cell$1 OR frame$1 OR messag$3) SAME ((flag$3 OR bit$1) WITH (header$1 OR length$3))) AND (radio OR wireless OR CDMA$2 OR GPRS OR GSM OR mobile$1 OR (base ADJ1 station$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 14:31
–	172	(extend$4 NEAR3 (field$1 OR flag$3)) SAME header$1 SAME (packet$1 OR cell$1 OR frame$1 OR messag$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 14:30
–	1182	(extend$4 NEAR3 header$1) SAME (packet$1 OR cell$1 OR frame$1 OR messag$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 14:30
–	253	((extend$4 NEAR3 header$1) SAME (packet$1 OR cell$1 OR frame$1 OR messag$3)) AND (radio OR wireless OR CDMA$2 OR GPRS OR GSM OR mobile$1 OR (base ADJ1 station$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 14:31

-	9199	((short ADJ1 messag$3) OR (short ADJ1 data ADJ1 burst$3) OR SDB)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 15:09
-	1657	service ADJ1 option$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 16:50
-	1	US-20020159433-A1.DID. AND (US-20020159433-A1.DID. and ((short ADJ1 data ADJ1 burst$3) OR (SDB SAME ((code ADJ1 division$1) OR CDMA))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 15:09
-	0	TIA$1EIA$1TSB-58$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 15:34
-	4	TSB-58$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 15:34
-	27	(service ADJ1 option$1) SAME ((flag$1 OR option$5 OR extend$3) WITH header$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 15:56
-	75	(service ADJ1 option$1) SAME header$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 15:54
-	16309	(extend$3 OR option$4) WITH header$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 15:57
-	706	(extend$3 OR option$4) WITH header$1 WITH (flag$3 OR bit$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 16:41
-	342	((extend$3 OR option$4) WITH header$1 WITH (flag$3 OR bit$1)) AND (370/$6.ccls. OR 455/$6.ccls. OR 379/$6.ccls. OR 709/$6.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 16:50
-	96	((extend$3 OR option$4) WITH pag$3 WITH (flag$3 OR bit$1)) AND (370/$6.ccls. OR 455/$6.ccls. OR 379/$6.ccls. OR 709/$6.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 16:42
-	257	(service ADJ1 option$1) SAME pag$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 16:51
-	13	(service ADJ1 option$1) SAME pag$3 SAME (flag$3 OR bit$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 16:58
-	305	page ADJ1 response ADJ1 (messag$3 OR msg)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 16:58

–	40	(page ADJ1 response ADJ1 (messag$3 OR msg)) SAME (flag$3 OR bit$1 OR (special ADJ1 servic$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 16:59
–	5	("5638412" | "6134433" | "5963548" | "6208634" | "6223028").PN.	USPAT	2003/12/15 17:31
–	0	6363242.URPN.	USPAT	2003/12/15 17:16
–	9284	(CDMA OR (code ADJ1 division))	USPAT	2004/04/23 17:06
–	816	(service ADJ1 option$1) OR service$1option$1	USPAT	2003/12/15 17:31
–	228	((CDMA OR (code ADJ1 division))) AND ((service ADJ1 option$1) OR service$1option$1)	USPAT	2004/11/08 07:32
–	0	6421374.URPN.	USPAT	2003/12/15 18:02
–	16	service ADJ1 reference ADJ1 (ID OR (identif$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 18:59
–	56	(short ADJ1 data ADJ1 burst$3) AND (CDMA OR (code ADJ1 division))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/15 19:11
–	3	6614772.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/16 08:17
–	494	(short ADJ1 data ADJ1 burst$3) OR (SDB SAME ((code ADJ1 division$1) OR CDMA) OR TIA$1EIA$1IS-2000-A-1 OR (IS-2000-a-1) OR (short ADJ1 messag$3 ADJ1 system$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/23 16:26
–	9	((short ADJ1 data ADJ1 burst$3) OR (SDB SAME ((code ADJ1 division$1) OR CDMA) OR TIA$1EIA$1IS-2000-A-1 OR (IS-2000-a-1) OR (short ADJ1 messag$3 ADJ1 system$1))) AND (reserv$6 WITH (field$1 OR future$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/23 16:27
–	45	(CDMA OR (code ADJ1 division)) AND (service$1option$1 OR (service ADJ1 option$1)) AND (reserv$6 WITH (field$1 OR future$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/23 16:28
–	32	(CDMA OR (code ADJ1 division)) AND (data ADJ1 burst$3) AND ((reserv$7 WITH (field$1 OR future)) OR RSVD)	USPAT	2004/04/23 17:08
–	14	(US-6223028-$ or US-6208634-$ or US-5963548-$ or US-6614772-$ or US-6421374-$ or US-5887252-$ or US-6590588-$ or US-6122671-$ or US-6519239-$ or US-6363242-$ or US-6631116-$).did. or (US-20020159433-$ or US-20030120811-$ or US-20020027919-$).did.	USPAT; US-PGPUB	2004/11/08 07:31
–	11635	W$1CDMA OR CDMA OR (code ADJ1 division$1) OR code$1division$1	USPAT	2004/11/08 07:32
–	1232	service ADJ2 option$1 OR service$1option$3 OR SO$1number$1	USPAT	2004/11/08 07:36
–	✓313	(W$1CDMA OR CDMA OR (code ADJ1 division$1) OR code$1division$1) AND (service ADJ2 option$1 OR service$1option$3 OR SO$1number$1)	USPAT	2004/11/08 10:09
–	✓2	("5878344" | "5887259").PN.	USPAT	2004/11/08 09:37
–	✓2	6208634.URPN.	USPAT	2004/11/08 09:39
–	764	(short ADJ1 data$1 ADJ1 burst$3) OR SDB	USPAT	2004/11/08 10:10
–	✓26	(W$1CDMA OR CDMA OR (code ADJ1 division$1) OR code$1division$1) AND ((short ADJ1 data$1 ADJ1 burst$3) OR SDB)	USPAT	2004/11/08 10:19
–	✓9	(service ADJ2 option$1 OR service$1option$3 OR SO$1number$1) AND ((short ADJ1 data$1 ADJ1 burst$3) OR SDB)	USPAT	2004/11/08 10:26

-	✓68	(service ADJ2 option$1 OR service$1option$3 OR SO$1number$1) AND (data$1 NEAR2 burst$3)	USPAT	2004/11/08 10:27
-	14231	header$1 WITH extend$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 10:46
-	376	(header$1 WITH extend$5) SAME bit$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 15:53
-	203	(header$1 WITH extend$5) SAME bit$1 AND (370/$6.ccls. OR 455/$6.ccls. OR 709/$6.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 10:59
-	✓168	(service ADJ1 reference ADJ1 (ID OR identif$5)) OR SR$1ID	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 11:47
-	29271	(bit$1 WITH field$1) SAME data	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 11:50
-	1127	(bit$1 WITH field$1) SAME data SAME ((reserv$3 OR reservat$4) WITH field$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 11:51
-	✓56	((bit$1 WITH field$1) SAME data SAME ((reserv$3 OR reservat$4) WITH field$1)) AND (W$1CDMA OR CDMA OR (code ADJ1 division$1) OR code$1division$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/08 11:51